



<b>Form PTO-1449 Modified</b>  List of Patent and Publications Cited by Applicant (Use several sheets if necessary)  U.S. Department of Commerce Patent and Trademark Office	Docket No. DRXI-0144	Application No. 10/634,335
	Applicant Jean-Marc DuFour	
	Filing Date August 4, 2003	Group 1616
	Confirmation No. 6769	

**U. S. PATENT DOCUMENTS**

Examiner Initial		Document No.	Date	Name	Class	Subclass
	1	4,256,765	3/17/81	Munakata et al.	424	315
	2	4,741,887	05/03/88	Coleman et al.	423	112
	3	5,539,138	07/23/96	Flanagan et al.	558	17
	4	5,556,939	09/17/96	<del>Flanagan</del> Flanaga et al.	530	311
	5	5,632,969	05/27/97	Flanagan et al.	424	1.69
	6	5,733,342	03/31/98	Greindl et al.	8	137
	7	5,756,825	05/26/98	Safavy et al.	560	169

**FOREIGN PATENT DOCUMENTS**

Examiner Initial		Document No.	Date	Country	Translation	
					YES	NO
	8	92/20227	11/26/92	WO		
	9	93/00082	01/07/93	WO		
	10	94/05627	03/17/94	WO		

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<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
	11	Altenburger, J.M., et al., "Useful hydroxylamine derivatives for the synthesis of hydroxamic acids," Received in France March 20, 1992, 5055-5058	
	12	Atherton, E., et al., "Peptide synthesis. Part 10. Use of pentafluorophenyl esters of fluorenyl methoxycarbonylamino acids in solid phase peptide synthesis," <i>Tetra. Letts.</i> , 1988, 44(3), 843-857	
	13	Bergeron, R.J., et. al., "Synthesis and biological evaluation of hydroxamate-based iron chelators," <i>J. Medicinal Chem.</i> , 1991, 34, 3182-3187	
	14	Bergeron, R.J., et al., "The total synthesis of desferrioxamines E and G," <i>Tetrahedron</i> , 1990, 46(17), 5581-5888	
	15	Bergeron, R.J., et al., "The total synthesis of alcaligin," <i>J. Org. Chem.</i> , 1991, 56, 5560-5563	
	16	Bergeron, R.J., et al., "The total synthesis of bisucaberin," <i>Tetrahedron</i> , 1989, 45(16), 4939-4944	
	17	Carpino, L.A., et al., "O-Acylhydroxylamines. I. Synthesis of O-Benzoylhydroxylamine," <i>J. Am. Chem. Soc.</i> , 81, 1959, 955-957	
	18	Castro, J.L., et al., "Mitsunobu-like processes with a novel triphenylphosphine-cyclic sulfamide betaine," <i>J. Org. Chem.</i> , 1994, 59(9), 2289-2291	
	19	Chaubet, F., et al., "The design of magnetic resonance contrast agents: new iron (III) dihydroxamate complexes," <i>Tetra. Letts.</i> , 1990, 31(40), 5729-5732	
	20	Chaudhary, S.K., et al., "4-dimethylaminopyridine: an efficient and selective catalyst for the silylation of alcohols," <i>Pergamon Press Ltd.</i> , 1979, 20(2), 99-102	
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	21	Gibson, F.S., et al., "Selective removal of an N-BOC protecting group in the presence of a tert-butyl ester and other acid-sensitive groups," <i>J. Org. Chem.</i> , 1994, 59(11), 3216-3218	
	22	Henry, J.R., et al., "Mitsunobu reactions of N-Alkyl and N-Acyl sulfonamides-an efficient route to protected amines," <i>Tetra. Letts.</i> , 1989, 30(42), 5709-5712	
	23	Hou, Z., et al., "Preorganization of ferric alcaligin, Fe <sub>2</sub> L <sub>3</sub> . The first structure of a ferric dihydroxamate siderophore," <i>Am. Chem. Soc.</i> , 1996, 118(21), 5148-5149	
	24	Huffman, W.F., et al., "Nuclear analogues of $\beta$ -lactam antibiotics. 2. the total synthesis of 8-Oxo-4-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acids," <i>J. Am. Chem. Soc.</i> , 1977, 99.7, 3 pages	
	25	Iida, H., et al., "An efficient, fully stereocontrolled total synthesis of N-Benzoyl-L-daunosamine," <i>J. Org. Chem.</i> , 1986, 51(22), 4245-4249	
	26	Karunaratne, V., et al., "General method for the synthesis of trishydroxamic acids," <i>Tetra. Letts.</i> , 1992, 33(14), 1827-1830	
	27	Kato, A., et al., "N-hydroxy amides. Part 9. Synthesis and iron (III) complexes of tripodal hydroxamic acids derived from $\omega$ -(N-Hydroxyamino)alkanoic acids and tris-(2-aminoethyl)amine," <i>J. Chem. Soc. Perkin Trans.</i> , 1991, 1839-1842	
	28	Koshti, N.M., et al., "Covenient method for the preparation of some polyhydroxamic acids: Michael addition of amines to acrylohydroxamic acid derivatives," <i>Tetra. Letts.</i> , 1994, 35(29), 5157-5160	
	29	Lee, B.H., et al., "Natural ferric ionophores: Total synthesis of schizokinen, schizokinen A, and arthrobactin," <i>J. Org. Chem.</i> , 1983, 48(1), 24-31	
	30	Miller, M.J., "Hydroxamate approach to the synthesis of $\beta$ -lactam antibiotics," <i>Acc. Chem. Res.</i> , 1986, 19, 49-56	
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	32	Rajappa, S., et al., "Hydroxamic acids and their derivatives-III; Preparation of esters of pivalohydroxamic acid and their use in peptide synthesis," <i>Tetrahedron</i> , 1967, 23, 4805-4809	
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	34	Safavy, A., et al., "Synthesis of N-[tris[2-[[N-(benzyloxy)amino]carbonyl]ethyl]succinamic acid, trisuccin. Hydroxamic acid derivatives as a new class of bifunctional chelating agents," <i>Bioconjugate Chem.</i> , 1993, 4(3), 194-198	
	35	Sandler, S.R., et al., "Chapter 12/ Hydroxamic Acids," <i>Org. Functional Group Preparations</i> , 1972, 3, 406-447	
	36	Spanevello, R.A., et al., "synthesis of novel, highly potent cyclic-hexapeptide analogs of somatostatin. Potential application of orthogonal protection for affinity chromatography," <i>Tetra. Letts.</i> , 1991, 32(36), 4675-4678	
	37	Still, W.C., et al., "Rapid chromatographic technique for preparative separations with moderate resolution," <i>J. Am. Chem. Soc.</i> , 1978, 43(14), 2923-2925	
	38	Sun, Y., et al., "Synthesis and characterization of a new macrobicyclic (cryptand) siderophore containing three endocyclic hydroxamate donor groups," <i>Tetrahedron</i> , 1990, 46(8), 2725-2736	
	39	Wadsworth, D.H., "Azetidine," <i>Org. Syntheses Coll.</i> , 1988, Vol. VI, 75-77	
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